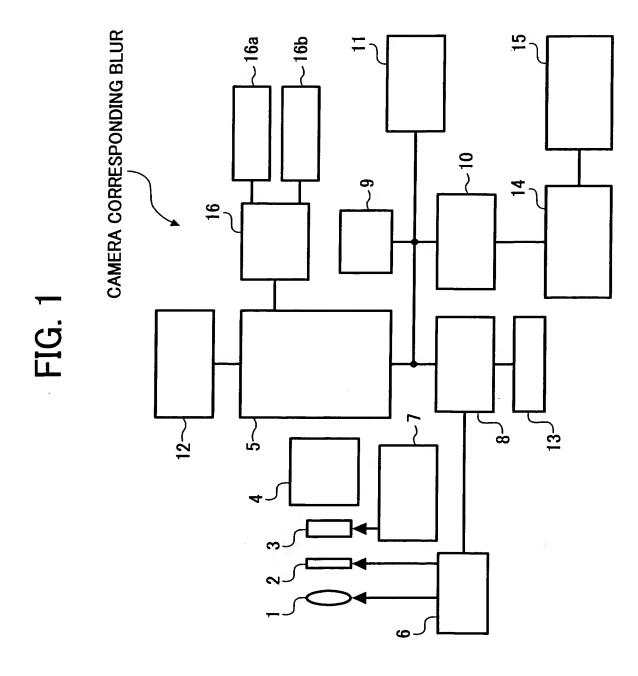
OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA Serial No: 10/796,022 Replacement Sheet





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	AE/AF PROCESSING	STILL REPRODUCTION PROCESSING
SW DETERMINATION PROCESSING	STILL IMAGE RECORDING PROCESSING	PROCESSING FOR STARTING MOVING IMAGE REPRODUCTION
OPERATION MODE DETERMINATION	PROCESSING FOR STARTING MOVING IMAGE RECORDING	PROCESSING FOR STOPPING MOVING IMAGE REPRODUCTION
	PROCESSING FOR COMPLETING MOVING IMAGE RECORDING	PROCESSING FOR STARTING VOICE REPRODUCTION
	PROCESSING FOR STARTING VOICE RECORDING	PROCESSING FOR STOPPING VOICE REPRODUCTION
REPRODUCTION FRAME NUMBER DETERMINATION PROCESSING	PROCESSING FOR COMPLETING VOICE RECORDING	
	CARD RECORDING	

OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA Serial No: 10/796,022

Serial No: 10,796,022 Replacement Sheet

#### FIG. 2B

#### PARALLEL PROCESSING BLOCK 30

### PROCESSING FOR INTERRUPTING CONSTANT TIMER

## MOVING IMAGE RECORDING PROCESSING

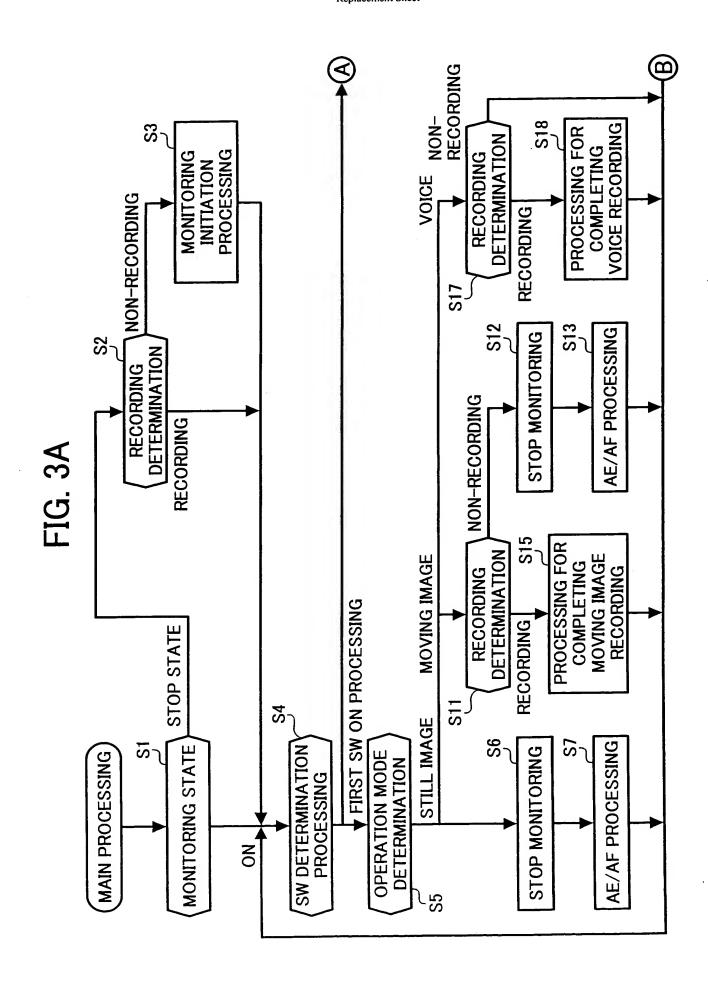
**VOICE RECORDING PROCESSING** 

MOVING IMAGE REPRODUCTION PROCESSING

VOICE REPRODUCTION PROCESSING

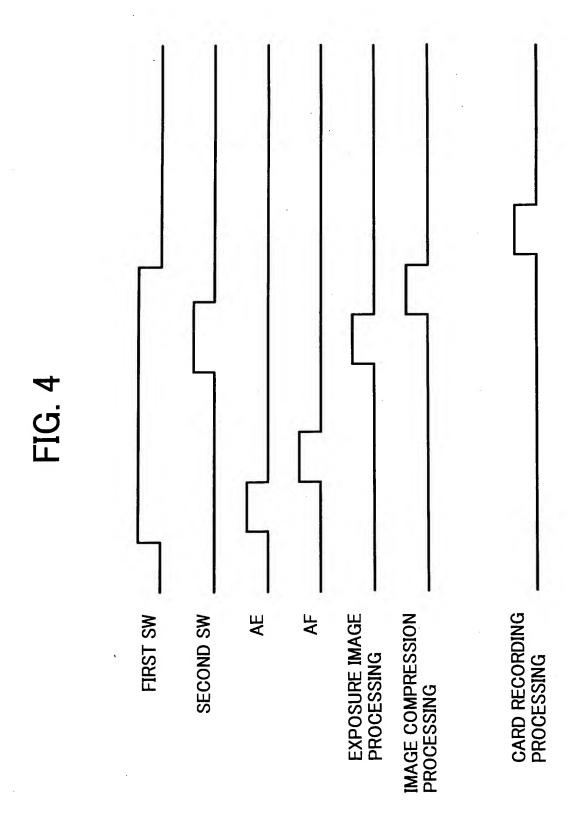
MONITORING PROCESSING

OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA Serial No: 10/796,022 Replacement Sheet



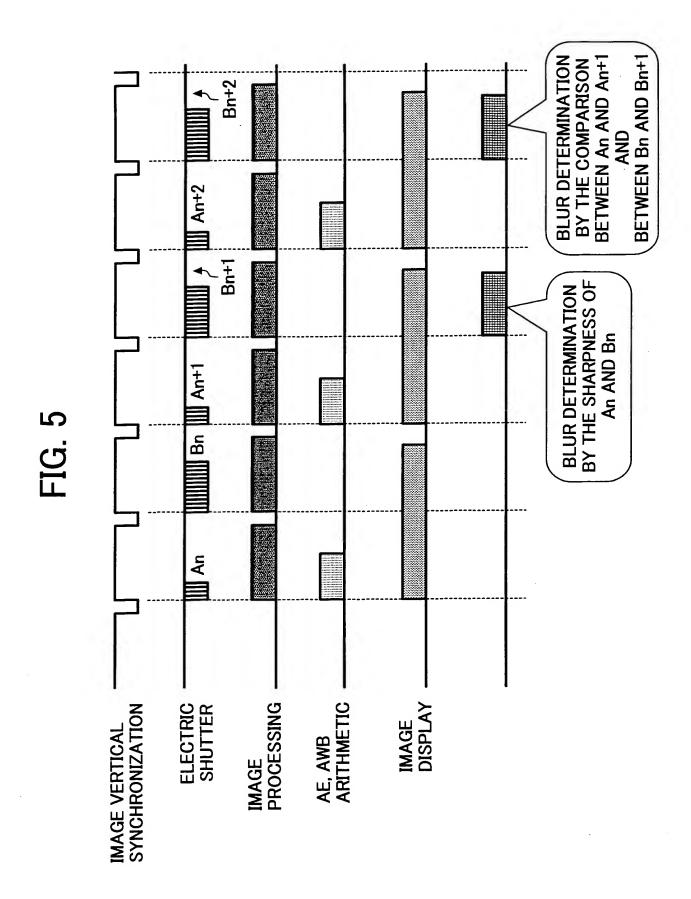
**INVALID OPERATION** PROCESSING FOR STARTING VOICE RECORDING VOICE **S16 MOVING IMAGE** IMAGE RECORDING STARTING MOVING PROCESSING FOR **SECOND SW ON PROCESSING** STILL IMAGE CARD RECORDING **OPERATION MODE DETERMINATION PROCESSING** STILL IMAGE RECORDING **S10 S8** 65

FIG. 3B



OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA

Serial No: 10/796,022 Replacement Sheet



OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA Serial No: 10/796,022 Replacement Sheet

### FIG. 6A

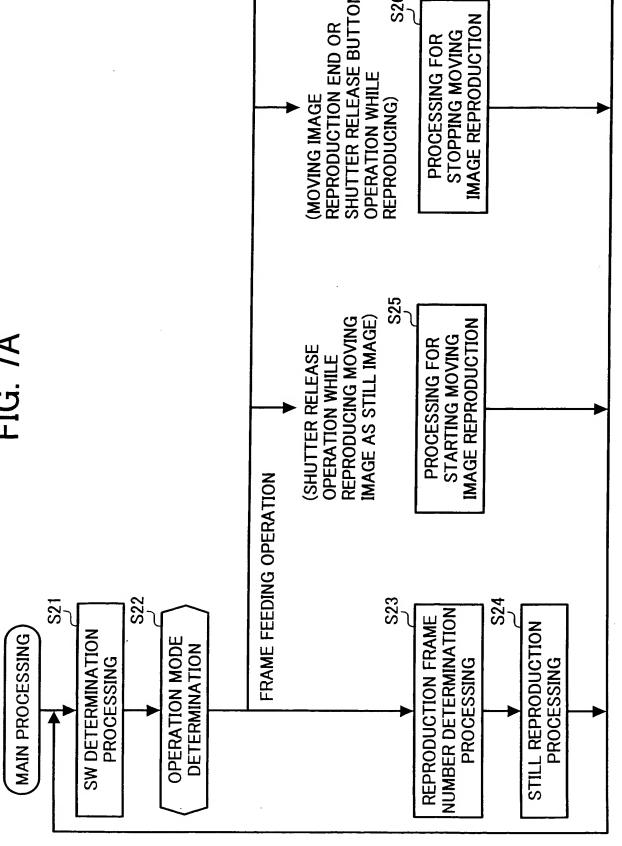
SHARPNESS COMPARISON 1	SHARPNESS COMPARISON 2	BLUR DETERMINATION
An = Bn	-	NON-BLUR
An > Bn	_	NON-BLUR
An < Bn	Bn = Bn + 1	CAMERA SHAKE
An < Bn	Bn ≠ Bn + 1	SUBJECT BLUR

# FIG. 6B

DIFFERENCE OF An AND An+1	DIFFERENCE OF Bn AND Bn+1	BLUR DETERMINATION
SMALL	_	NON-BLUR
LARGE	SMALL	CAMERA SHAKE
LARGE	LARGE	SUBJECT BLUR

OBLON, SPIVAK, et al Docket No: 250129US2 Inventor: Tatsutoshi KITAJIMA Serial No: 10/796,022 Replacement Sheet **S26** SHUTTER RELEASE BUTTON IMAGE REPRODUCTION REPRODUCTION END OR STOPPING MOVING **PROCESSING FOR OPERATION WHILE** (MOVING IMAGE REPRODUCING) REPRODUCING MOVING IMAGE AS STILL IMAGE) IMAGE REPRODUCTION STARTING MOVING PROCESSING FOR (SHUTTER RELEASE **OPERATION WHILE** 

FIG. 7A



Replacement Sheet

